

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Sakae Tsuda et al. Art Unit : 1656
Serial No. : 10/549,874 Examiner : Kagnew H. Gebreyesus
Filed : March 20, 2006 Conf. No. : 7504
Title : METHOD OF INHIBITING FREEZE CONCENTRATION OF SUBSTANCE IN HYDROUS MATERIAL, METHOD FOR INHIBITING INACTIVATION OF BIOACTIVE SUBSTANCE, AND METHOD FOR PRODUCING FROZEN PRODUCT OR FREEZE-DRIED PRODUCT CONTAINING HOMOGENEOUSLY DISPERSED COMPONENT

MAIL STOP RCE

Commissioner for Patents
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INFORMATION DISCLOSURE STATEMENT

Please consider the references listed on the enclosed PTO-1449 form. This filing is being made with the filing of a Request for Continued Examination. No fee is required.

Respectfully submitted,

Date: September 14, 2011



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I hereby certify that this paper was filed with the Patent and Trademark Office using the EFS-WEB system on this date: September 14, 2011.

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No. 19758-0002US1	Application No. 10/549,874
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Sakae Tsuda et al.	
		Filing Date March 20, 2006	Group Art Unit 1656

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	1	Heman Chao et al., "Use of proline mutants to help solve the NMR solution structure of type III antifreeze protein," Protein Science, Vol. 2, pages 1411-1428 (1993).
	2	Stanley Tabor, "Expression Using the T7 RNA Polymerase/Promoter System," Current Protocols, The Fine Art of Experimentation, Abstract, May, 2001.

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	